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▦	L75	L74 and representation	9
▦	L74	L73 and 709/22$.ccls.	15
▦	L73	display$4 and graph and proxy and (geometric or triangle or square)	348
		DB=EPAB; PLUR=YES; OP=ADJ	
▦	L72	display$4 and graph and proxy and (geometric or triangle or square)	0
		DB=DWPI; PLUR=YES; OP=ADJ	
▦	L71	display$4 and graph and proxy and (geometric or triangle or square)	0
▦	L70	display$4 and (graph$5) and (proxy) and (geometric or triangle or square)	0
▦	L69	(display$4) same (graph$5) and (proxy) and (geometric or triangle or square)	0
		DB=TDBD; PLUR=YES; OP=ADJ	
▦	L68	(display$4) same (graph$5) and (proxy) and (geometric or triangle or square)	0
▦	L67	(display$4) same ($graphical$) and (proxy) and time and (geometric or triangle or square) and ((user or client) same interact$4)	0
		DB=JPAB; PLUR=YES; OP=ADJ	
▦	L66	(display$4) same ($graphical$) and (proxy) and time and (geometric or triangle or square) and ((user or client) same interact$4)	0
▦	L65	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and time and (geometric or triangle or square) and ((user or client) same interact$4)	0
▦	L64	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and time and(geometric or triangle or square) and ((user or client) same interact$4)	0
		DB=USPT; PLUR=YES; OP=ADJ	
▦	L63	L62 and 709/2$$.ccls.	10
▦	L62	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and time and(geometric or triangle or square) and ((user or client) same interact$4)	182
▦	L61	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and time and(geometric or triangle or square)	389
▦	L60	L53 and 379/90$.ccls.	0
▦	L59	L53 and 370/26$.ccls.	0

▨	L58	L53 and 370/261.ccls.	0
▨	L57	L56 and auction	0
▨	L56	L54 and (display$4 same $graphical$) and geometric$4	5
▨	L55	L54 and (display$4 same $graphical$)	26
▨	L54	L53 and time	26
▨	L53	L52 and ((user or client) same interact$4)	26
▨	L52	L51 and $dimension$3	28
▨	L51	L47 and 709/2$4.ccls.	44
▨	L50	L47 and 114	2
▨	L49	L47 and 110-114	0
▨	L48	L47 and 111	2
▨	L47	L46 and (level same (user or client$))	248
▨	L46	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and space and time and mov$4	463
▨	L45	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and (abstract adj2 graphical) and space and time	0
▨	L44	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and (abtract adj2 graphical) and space and time	0
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▨	L42	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$) and (prox$) and (abtract adj2 graphical adj3 cue)	0
▨	L41	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($graphical$)	4443
▨	L40	(provid$4 or furnish$4 or contribut$4) same (display$4) same ($grahphical$)	0
▨	L39	L12 and proxy and (display$ same shap$)	18
▨	L38	L34 and L20	0
▨	L37	L34 and proxy and (display$ same shap$)	0
▨	L36	L34 and proxy and shap$	2
▨	L35	L34 and proxy and (geometric or triangle or square)	1
▨	L34	L24 and authenticat$4	23

DB=TDBD; PLUR=YES; OP=ADJ

▨	L33	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	5
▨	L32	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	0
▨	L31	L30	0

DB=PGPB; PLUR=YES; OP=ADJ

▨	L30	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	88

▨	L29	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	2105
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▨	L28	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	25
		DB=USPT; PLUR=YES; OP=ADJ	
▨	L27	L24 and L11 and L7	2
▨	L26	L24 and L11 and L7	2
▨	L25	L24 and L11	2
▨	L24	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$)) and (dynamic host configuration protocol or dhcp) and radius	25
▨	L23	(provid$4 or furnish$4 or contribut$4) same (service$ or work) and ((manag$4 or control$4) same (access adj3 point$))	1287
▨	L22	(provid$4 or furnish$4 or contribut$4) same (service$ or work)	103391
▨	L21	L18 and L8	4
▨	L20	L18 and L6	2
▨	L19	L18 and L8	4
▨	L18	L17 and L7	59
▨	L17	L3 and L12	92
▨	L16	L15 and L8	6
▨	L15	L3 and L9	101
▨	L14	(709/232).ccls.	679
▨	L13	(709/232).ccls.	679
▨	L12	(709/203).ccls.	2639
▨	L11	(709/228).ccls.	822
▨	L10	(709/225).ccls.	967
▨	L9	(709/224).ccls.	2131
▨	L8	radius and L4	177
▨	L7	(subscriber$ or client$) same access same (network or internet or lan or local area network)	17236
▨	L6	L5 and (isp or internet service provider$)	357
▨	L5	L4	986
▨	L4	dynamic host configuration protocol or dhcp	986
▨	L3	(assign$4 or allocat$4) same (network near address$2)	1933
▨	L2	proxy same geometric same display	2
▨	L1	6532493.pn.	1

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☐ 1. Document ID: US 20040139157 A1

L75: Entry 1 of 9   File: PGPB   Jul 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040139157
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040139157 A1

TITLE: System and method for distributed multimodal collaboration using a tuple-space

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 2. Document ID: US 20040049579 A1

L75: Entry 2 of 9   File: PGPB   Mar 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040049579
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040049579 A1

TITLE: Capacity-on-demand in distributed computing environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 3. Document ID: US 20040015579 A1

L75: Entry 3 of 9   File: PGPB   Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040015579
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040015579 A1

TITLE: Method and apparatus for enterprise management

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 4. Document ID: US 20030163513 A1

L75: Entry 4 of 9   File: PGPB   Aug 28, 2003

PGPUB-DOCUMENT-NUMBER: 20030163513

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030163513 A1

TITLE: Providing role-based views from business web portals

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |`

5. Document ID: US 20030065763 A1
L75: Entry 5 of 9   File: PGPB   Apr 3, 2003

PGPUB-DOCUMENT-NUMBER: 20030065763
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030065763 A1

TITLE: Method for determining metrics of a content delivery and global traffic
management network

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |`

6. Document ID: US 20030041147 A1
L75: Entry 6 of 9   File: PGPB   Feb 27, 2003

PGPUB-DOCUMENT-NUMBER: 20030041147
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030041147 A1

TITLE: System and method for asynchronous client server session communication

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |`

7. Document ID: US 20020152305 A1
L75: Entry 7 of 9   File: PGPB   Oct 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020152305
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020152305 A1

TITLE: Systems and methods for resource utilization analysis in information
management environments

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |`

8. Document ID: US 20020052942 A1
L75: Entry 8 of 9   File: PGPB   May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052942

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052942 A1

TITLE: Content delivery and global traffic management network system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

▨ 9.   Document ID: US 20020052941 A1

L75: Entry 9 of 9   File: PGPB   May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052941
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052941 A1

TITLE: Graphical editor for defining and creating a computer system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

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REPRESENTATIONS	30837
(74 AND REPRESENTATION).PGPB.	9
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▢ 1. Document ID: US 6640145 B2

L56: Entry 1 of 5   File: USPT   Oct 28, 2003

US-PAT-NO: 6640145
DOCUMENT-IDENTIFIER: US 6640145 B2

TITLE: Media recording device with packet data interface

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

▢ 2. Document ID: US 6400996 B1

L56: Entry 2 of 5   File: USPT   Jun 4, 2002

US-PAT-NO: 6400996
DOCUMENT-IDENTIFIER: US 6400996 B1

TITLE: Adaptive pattern recognition based control system and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

▢ 3. Document ID: US 6353850 B1

L56: Entry 3 of 5   File: USPT   Mar 5, 2002

US-PAT-NO: 6353850
DOCUMENT-IDENTIFIER: US 6353850 B1

TITLE: Force feedback provided in web pages

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

▢ 4. Document ID: US 6161126 A

L56: Entry 4 of 5   File: USPT   Dec 12, 2000

US-PAT-NO: 6161126
DOCUMENT-IDENTIFIER: US 6161126 A

TITLE: Implementing force feedback over the World Wide Web and other computer

networks

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 5. Document ID: US 6125385 A

L56: Entry 5 of 5   File: USPT   Sep 26, 2000

US-PAT-NO: 6125385
DOCUMENT-IDENTIFIER: US 6125385 A

TITLE: Force feedback implementation in web pages

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

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Term	Documents
DISPLAY$4	0
DISPLAY	444569
DISPLAYA	9
DISPLAYABEL	1
DISPLAYABIE	2
DISPLAYABLE	5244
DISPLAYABLY	11
DISPLAYAGE	1
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DISPLAYAND	5
DISPLAYAREA	3
(L54 AND (DISPLAY$4 SAME $GRAPHICAL$) AND GEOMETRIC$4).USPT.	5

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          Proceeding   **filters**
                                      Kulach, C.J.; Bartley, N.R.; Bruton, L.T.;
IEEE   Communications, Computers and Signal Processing, 1993., IEEE Pacific Rim Conferei
STD   IEEE Standard   Volume 1, 19-21 May 1993 Page(s):224 - 227 vol.1

                                      AbstractPlus | Full Text: PDF(364 KB)   IEEE CNF

                                ☐   **2. Three-dimensional kinematics of wheelchair propulsion**
                                      Rao, S.S.; Bontrager, E.L.; Gronley, J.K.; Newsam, C.J.; Perry, J.;
                                      Rehabilitation Engineering, IEEE Transactions on [see also IEEE Trans. on Neural Sys
                                      Rehabilitation]
                                      Volume 4, Issue 3, Sept. 1996 Page(s):152 - 160

                                      AbstractPlus | References | Full Text: PDF(1048 KB)   IEEE JNL

                                ☐   **3. A new 3-D display method for 12-lead ECG**
                                      Chiang, H.K.; Chao-Wei Chu; Gau-Yang Chen; Cheng-Deng Kuo;
                                      Biomedical Engineering, IEEE Transactions on
                                      Volume 48, Issue 10, Oct. 2001 Page(s):1195 - 1202

                                      AbstractPlus | References | Full Text: PDF(352 KB)   IEEE JNL

                                ☐   **4. An ultra-fast user-steered image segmentation paradigm: live wire on the fly**
                                      Falcao, A.X.; Udupa, J.K.; Miyazawa, F.K.;
                                      Medical Imaging, IEEE Transactions on
                                      Volume 19, Issue 1, Jan. 2000 Page(s):55 - 62

                                      AbstractPlus | References | Full Text: PDF(348 KB)   IEEE JNL

                                ☐   **5. Viewing a graph in a virtual reality display is three times as good as a 2D diagran**
                                      Ware, C.; Franck, G.;
                                      Visual Languages, 1994. Proceedings., IEEE Symposium on
                                      4-7 Oct. 1994 Page(s):182 - 183

                                      AbstractPlus | Full Text: PDF(152 KB)   IEEE CNF

                                ☐   **6. The contour spectrum**
                                      Bajaj, C.L.; Pascucci, V.; Schikore, D.R.;
                                      Visualization '97., Proceedings
                                      19-24 Oct. 1997 Page(s):167 - 173, 539

AbstractPlus | Full Text: PDF(1048 KB)   IEEE CNF

☐   7. WaveView™ computer software for processing, displaying and archiving data fr
TRIAXYS™ Directional Wave Buoy
OCEANS 2000 MTS/IEEE Conference and Exhibition
Volume 3, 11-14 Sept. 2000 Page(s):1653 vol.3

AbstractPlus | Full Text: PDF(64 KB)   IEEE CNF

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☐ **1. Presence in virtual environments as a function of visual and auditory cues**
Hendrix, C.; Barfield, W.;
Virtual Reality Annual International Symposium, 1995. Proceedings.
11-15 March 1995 Page(s):74 - 82

AbstractPlus | Full Text: PDF(1052 KB)   IEEE CNF

☐ **2. Viewing difficulties with head-mounted aids for mechanical assembly using near objects**
Ellis, S.R.; Breant, F.; Menges, B.; Jacoby, R.; Adelstein, B.D.;
Emerging Technologies and Factory Automation, 1996. EFTA '96. Proceedings., 1996 on
Volume 2, 18-21 Nov. 1996 Page(s):418 - 422 vol.2

AbstractPlus | Full Text: PDF(408 KB)   IEEE CNF

☐ **3. Multiple-view line-scan imaging**
Hon, H.W.; Evans, J.P.O.;
Optoelectronics, IEE Proceedings-
Volume 149, Issue 2, April 2002 Page(s):45 - 50

AbstractPlus | Full Text: PDF(498 KB)   IEE JNL

☐ **4. Distance simulation in virtual audio displays**
Brungart, D.S.;
Aerospace and Electronics Conference, 1993. NAECON 1993., Proceedings of the IEE
24-28 May 1993 Page(s):612 - 617 vol.2

AbstractPlus | Full Text: PDF(464 KB)   IEEE CNF

☐ **5. Increasing the effective egocentric field of view with proprioceptive and tactile fe**
Ungyeon Yang; Jounghyun Kim, G.;
Virtual Reality, 2004. Proceedings. IEEE
27-31 March 2004 Page(s):27 - 34

AbstractPlus | Full Text: PDF(570 KB)   IEEE CNF

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